	and the same of			OUTPUT. 12	The state of the s
=====			=======		
MEM. 5 03700 07000	TRG. USED THRU 061 THRU 070				
LOK	INSTR	LIID		LO	
		U 1	MAIN	PROG*1219B*FACT*OCT*67 REMARK*1219B FACT MODIF	
		2		REMARK*MAIN MEMORY TEST	1
03700	50 7201	3	MAIN	ENTICR*01	CANCEY
03701	46 3732	4	•	STRAU*TEMP1	SAVE INDEX SAVE INITIAL AL INPUT PAHAMETER
03702	44 5415	5		STRAL*ALPARM	0000n1
03703 03704	52 3737 44 3731	6 7		SLCL*IDEX STRAL*TEMP	SAVE
03704	44 3/31	,		STRACTION	CAVE.
03705	76 6012	10		RJP*TYPE	TYPT AND TYPC SETUP
03706	12 5415	11		ENTAL*ALPARM	INITIAL AL INPUT PARAMETER
03707	65 3711	12		JPALP*LOK+2	NON N+1 BUFFER TERMINATION
03710	76 6065	13		RJP*I0SET	N+1 BUFFER TERMINATION SETUP
03711	40 5320	14		CL*SRBANK	PRESTORE SRBANK BANK BANK1
03712	40 5321	15		CL*BANK	
03713	70 0001	16		ENTALK*U001	
03714	44 5322	17		STRAL*BANK1	
0454E	70 V714			ENTEWTEMP	CONSIDER CONTROL MEMORY SIZE
03715	32 3731 13 3735	20		ENTB*TEMP ENTALB*ITNAL	CONSIDER COMMON PENONS SINCE
03716 03717	44 4144	2 <b>1</b> 22		STRAL*WIRE3	
03720	32 3732	22 23		ENTB*TEMP1	CUNSIDER MAIN MEMORY SIZE
03721	13 3737	24 24		ENTALB*IDEX	Coursitation
03722	44 5317	25		STRAL*BLMN	
03723	12 3733	26 26		ENTAL*UNO	SET UP TO TEST BANK 1 INITIALLY
03724	44 5377	27		STRAL*PAR	LOWER LIMIT
00124	14 0011	**** (		The second of th	i
03725	44 4644	۵0	•	STRAL*RWEX3	LOWER-LIMIT FOR RANDOM WORD
03726	12 3734	31	•	ENTAL*FNL	UPPER LIMIT
03727	44 5400	32		STRAL*PAR1	
03730	34 3747	33	•	JP*CRANK1	

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0373 <b>1</b> 03732		0000 0000	34 . 35	TEMP TEMP1	0*0 0*0	
03733 03734 03735 03736 03737 03740 03741	01 55 12 00 00	7777 7777 4120 4156 0001 0003 0005 0007	36 37 40 41 42 43 44	UNO FNL ITNAL IDEX	00*7777 01*7777 IJP*WIRE ENTAL*WARE1 00*0001 00*0003 00*0005 00*0007	
03743 03744 03745 03746 03747 03750 03751 03752	00 00 00 50 50 34	0011 0013 0015 0017 7201 5020 3753 4165	46 47 50 51 52 53 54 55	CRANK1	00*0011 00*0013 00*0015 00*0017 ENTICR*01 SKP*20 JP*HEAD JP*TEST	SET B TO 1 SET KEY 4 TO SUPPRESS TYPEOUTS NOT SET-TYPE OUT SET GO TO TEST
03753 03754 03755 03756 03757 03760 03761 03762	00 76 51 55 20 00	3754 5416 5541 5600 4555 6271 6445 6477	56	HEAD	TYPT*\$CR\$MAIN MEMURY TEST	
03763 03764 03765 03766 03767 03770 03771	14 44 02 63 40 50	0001 4021 4021 4022 4165 4021 5020 3774	57 60 61 62 63 64 65 66	HEAD1	ENTALK*1 ADDAL*COUNT STRAL*COUNT CMAL*NUMB JPNOT*TEST CL*COUNT SKP*20 JP*LOK+2	UPDATE COUNT  FINISHED 10 CYCLES  NOPE YES CLEAR COUNT FOR NEW START KEY 4, SET TO SUPPRESS TYPE OUTS
03773 03774		4006 4023	67 70		JP*DOWN ENTAL*BAER	CHECK ERROR FLAG

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03775	63 4012	71		JPALNZ*RECYL	TYPEOUT RECYCLE
03776	30 3777	72	HEAD2	TYPT*\$CR\$END 10 CYCLES\$CR\$	
03777	00 5416				
04000	76 4556				
21.224	0001				
04001	44 0021				
04002	20 0043				
04003	71 4354				
04004	45 6376				•
04005	77 7777			· · · · · · · · · · · · · · · · · · ·	THE YEST
04006	50 5610	73	DOMN	STOP*10	END TEST SET SKIP2 TO STAY IN TEST
04007	50 5004	74	UP	SKP*04	NOT SET-EXIT
04010	55 3677	75		IJP*MAIN-1	MAI PEL-EVAL
04011	34 3763	76		JP*HEAD1	SET, GO TO CYCLE COUNT
	30 4013	77	RECYL	TYPT*\$CR\$RECYCLE	
04012		• •	RECIL	111 1 A SOLICITED TO THE	
04013	00 5416				
04014	76 6245				
04015	43 7143				
04016	54 4577	. 00		CLADAED	CLEAR ERROR FLAG
04017	40 4023	100		CL*BAER	Chmidd million / million
04020	34 4006	101		JP*D0MN	•
04021	00 0000	102	COUNT	0*0	
04022	00 0013	103	MUMB	00*13	
04023	00 0000	104	BAER	0*0	•
01024	00 0000	105	ERROUT	PROG*CASEY*8JUNE64	
04024	00 0000	106	ERROUT	0*0	ENTRY
04025	72 4116	107	L	STRICR*SF	SAVE ICR
04026	50 7202	110		ENTICR*2	SET 8 TO 2
04027	30 4030	111	ERR1	TYPT*\$CR\$ERROR	
UTUE	50 1000		F=1/1/#		
04030	00 5416	•	•		
04031	76 4562				
04032	62 2062			i	
04033	77 7777				
04034	30 4035	112	ERR2	TYPT*SCRSLAST ADDRESS 1ST AD	DRESS CURRECT INCORRECT
04035	00 5416	<del>- •</del> •			
04036	76 5441				
04037	63 6400				
	<del>-</del>				

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04040
        41 4444
04041
        62 4563
04042
        63 0021
04043
        63 6400
04044
        41 4444
04045
        62 4563
04046
        63 0000
04047
        00 4320
04050
        62 6245
04051
        43 6400
04052
        51 5643
04053
        20 6262
04054
        45 4364
04055
        77 7777
04056
        70 7777
                    113
                                       ENTALK*7777
                                                                        ERROR SET
04057
        44 4023
                    114
                                       STRAL*BAER
                                                                        ERROR FLAG
04060
        30 4061
                    115
                             TL1
                                       TYPC**CR**HERE* * * * * * *THERE* * *
04061
        00 5652
04062
        10 0076
04063
       60 5410
04064
        10 0000
04065
       10 0000
04066
        10 0000
04067
       10 0000
04070
       10 0000
04071
       10 0000
04072
       60 5411
04073
       10 0000
04074
       10 0000
04075
       10 0000
04076
       10 0000
04077
       10 0000
04100
       10 0000
04101
       10 0000
04102
       10 0000
04103
       10 0000
04104
       00 0000
```

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04105 04106	30 4106 00 5652	116	TL2	TYPC*DIP* * * *DIP+1		
04107	60 5406					
04110	10 0000					
04111	10 0000					
04112	10 0000	•			•	
04113	60 5407					
0.24-						
04114	00 0000			•	TANK TANK OUT	
04115	50 5604	117	•	STOP*04	STOP AFTER TYPEOUT	
04116	50 7200	120	SF	ENTICR*0	RESTORE B REG	
04117	55 4024	121		IJP*ERROUT	BACK	
		122	WIRE	PROG*MUELLER*10CT64		
04120	00 0000	123	WIRE	0*0	- AAG AGNITOGI MIRHADI	
04121	42 4156	124		STRB*WARE1	CHECK FOR 128 CONTROL MEMORY	
04122	12 4156	125		ENTAL*WARE1	·	
<b>4</b> • <b>4</b> •	<del>-</del>				TO O L WOT ENOUGH	
04123	02 4164	126	•	CMAL*LARGST	. IS B LARGE ENOUGH	
04124	65 4155	127		JPMLEQ*WURE3	YES EXIT	
04125	12 4156	130		ENTAL*WARE1	CHECK FOR B LESS THAN PIE	
04126	02 4157	131		CMAL*LEAST		
04127	65 4132	132		JPMLEQ*WIRE4	·	
04130	32 4157	133		ENTB*LEAST		
04131	55 4120	134		IJP*WIRE		
04132	12 4156	135	WIRE4	ENTAL*WARE1	B IN CONTROL MEMORY	
J.2		-			·	
041.33	53 4160	136		SLCP*WARE2	B IN CONTROL MEMORY	
04134	63 4137	137		JPALNZ*WARE3	No	(2) (2)
04135	37 0100	140		ENTBKB*0100	YES	
04136	55 4120	141		IJP*WIRE	RETURN TO PROGRAM	E E
04137	12 4156	142	WARE3	ENTAL*WARE1	CHECK FOR WIRED MEMORY	
04140	53 4161	143		SLCP*W1RE2	IS IT WIRE	ω ?0 4 α. Ο
04141	63 4144	144		JPALNZ*WIRE3	NO	0
04142	37 0040	145		ENTBKB*0040	YES	1
				•	DOWN TO MAYN DDOC	REVISION
04143	55 4120	146		IJP*WIRE	RETURN TO MAIN PROG	$\leq$ 1
04144	12 4156	147	wIRE3	ENTAL*WARE1	CHECK FOR 256 CONTROL MEMORY	$\overline{\Omega}$
04145	53 4162	150		SLCP*WORE2	B IN 400 _	H
04146	63 4151	151		JPALNZ*WORE3	110	$\mathbf{z}$
04147	37 0140	152		ENTBKB*0140	YES ADD 140 TO B	$\alpha$
· ·		•	•	•		P

04150	55 4120	153	•	IJP*WIKE	RETURN TO MAIN PROG
04151	12 4156	.154	WORE3	ENTAL*WARE1	B IN 600
04152	53 4163	155		SLCP*WURE2	
04153	63 4155	156		JPALNZ*WURE3	No
04154	37 0100	157		ENTBKB*0100	110
04155	55 4120	160	WURE3	IJP*WIRE	RETURN TO MAIN PROG
04156	00 0000	161	WARE1	0*0	TEMP STURAGE FOR B
04157	00 0100	162	LEAST	00*0100	ALLE TO THE ADDRESS OF THE ADDRESS O
04160	00 0200	163	WARE2	00*0200	MASK FOR LOWER CONTROL MEMORY
. 04161	00 0500	164	WIRE2	00*0500	MASK FOR WIRED MEMORY
04162	00 0400	165	WORE2	00*0400	MASK FOR LOWER 256 CONTROL MEMORY
04163	00 0600	166	WURE2	00*0600	MASK FOR UPPER 256 CONTROL MEMORY
04164	00 0700	167	LARGST	00*0700	
		170	TEST	PROG*CASEY*BJUNE64	
04165	50 7201	171	TEST	ENTICR*01	
04166	32 5377	172		ENTB*PAR	LOWER LIMIT TO B FOR HOLD ZEROS
04167	56 5400	173		BSK*PAR1	HAVE ALL ADDRESSES BEEN CLEARED
04170	34 4172	174		JP*HD0	NO GO TO HOLD ZERO S/R
04171	34 4177	175		JP*H0CK	YES CHECK FOR ZERO HOLD
04172	76 4120	176	HD0	RJP*WIRE	TEST FOR WIRE OR CONTROL .
04173	50 7310	177		ENTSR*10	
04174	41 0000	200		CLB*0	SET ADDRESS TO ZERO
04175	75 5414	201	•	STRSR*JVW	
04176	34 4167	202		JP*TEST+2	UPDATE ADDRESS
04177	32 5377	203	HOCK	ENTB*PAR	
04200	56 5400	204		BSK*PAR1	HAVE ALL ADDRESSES BEEN CHECKED
04201	34 4203	205		JP*L0K+2	NO KEEP CHECKING
04202	34 4243	206		JP*HD1	YES GO TO NEXT S/R
04203	76 4120	207		RJP*WIRE	TEST FOR WIRE OR CONTROL
04204	50 7310	210		ENTSR*10	
04205	13 0000	211		ENTALB*0	ENTER ADDRESS INTO AL
04206	75 5414	212		STRSR*JVW	CARLET NO CO TO CODOR ATONIA
04207	63 4211	213		JPALNZ*LOK+2	CORRECT NO GO TO ERROR DISPLAY
04210	34 4200	214		JP*H0CK+1	YES KEEP CHECKING
04211	10 5401	215		ENTAU*PAT	ERROR CORRECT IN AU
04212	46 5406	216		STRAU*DIP	SAVE FUR TYPEOUT

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04213	44 5407	217		STRAL*DIP+1	SAVE FOR TYPEOUT	
04214	50 5601	220		ST0P*01	STOP KEY U FOR ERROR DISPLAY	
04215	42 5410	221		STRB*HERE	SET FAILING ADDRESS IN AL	•
04210	42 3110	the give Ap				
04216	12 5410	222		ENTAL*HERE	SAVE ADDRESS	
04217	50 5601	223		STOP*01	DISPLAY ADDRESS IN AL	
	50 5020	224	•	SKP*20	TYPEOUT SUPPRESSED	
04220	76 4225	225		RJP*PROOF	NO GO TO ERROR TYPEOUT	
04221	50 5001	226		SKP*01	SET SKIP KEY O TO REPEAT TEST	
04222				JP*HOCK+1	NOT SET CONTINUE TEST	
04223	34 4200	227		JP*TEST	SET RECYCLE SR	
04224	34 4165	230 23 <b>1</b>	PROOF	0*0	of Medione	
04225	00 0000	231	PROUF	,	•	
04226	42 5411	232		STRB*THERE	SAVE B COUNT	
				BSK*PAR1	KEEP CHECKING	
04227	56 5400			JP*LOK+3	G0	
04230	34 4233				•	
04231	76 4024			RJP*ERROUT	GO BACK TO SR	
04232	55 4225			IJP*PROOF	CHECK FOR WIRED AND CONTROL MEMORY	
04233	76 4120			RJP*WIRE	CUTCK LOW MENTS WAS COMMISSION	
04234	50 7310			ENTSR*10	ENTER CELL CONTENTS IN AL	
04235	13 0000	241		ENTALB*0	THIER CEME COLLEGE AND	
011076	*** E h 1 h	242		STRSR*JVW		
04236	75 5414			CMAL*DIP	IS IT CORRECT	
04237	02 5406			JPEQ*PROOF+4	LAST ONE WRONG	
04240	61 4231			STRB*THERE	YEP	
04241	42 5411			JP*PROOF+2	FINISH THE CHECK	
04242	34 4227		110.1	PROG*CASEY*9JUNE64		•
011043	32 5377	24 <b>7</b> 250	Н <b>D1</b> Н <b>D1</b>	ENTB*PAR	LIMIT TO B FOR HOLD ONES	
04243			LIOT	BSK*PAR1	HAVE ALL ADDRESSES BEEN LOADED	
04244	56 5400	251		DOKAL WILT		(0.70
04245	34 4247	252		JP*HLD1	NO GU TU LOAD S/R	出出
04246	34 4255			JP*HICK	YES-CHECK LOAD	[T]  -   [T]
04247	76 4120		HLD1	RJP*WIRE	TEST FOR WIRE OR CONTROL	O 1-1
04247	12 5402		11654	ENTAL*PAT1	ALL ONES	$\omega$
04251	50 7310			ENTSR*10		4 w
				STRALB*0		1 **
04252	45 0000 75 54 <b>1</b> 4			STRSR*JVW	-	건
04253				JP*HD1+1	GO BACK AND CHECK LOAD	[1]
04254	34 4244	261		OF ALIDY AY		EVISION
04065	30 6377	262	HICK	ENTB*PAR	LOWER LIMIT TO B	E
04255	32 5377	202	Liter	ported participation (SII)	•	N 0 0
•	<u> </u>					
	( )			( )	<u>)</u> .	(-)
	. /			. /	<i>p</i>	

04256	56 5400	263	`	BSK*PAR1	HAVE ALL ADDRESSES BEEN CHECKED
04257	34 4261	264		JP*L0K+2	NO KEEP CHECKING
04260	34 4304	265		JP*HALT	YES-GO TO NEXT S/R
U4261	76 4120	266		RJP*WIRE	TEST FOR WIRE OR CONTROL
04262	50 7310	267		ENTSR*10	
				•	
04263	13 0000	270		ENTALB*0	ENTER ADDRESS INTO AL
04264	75 5414	271		STRSR*JVW	
04265	02 5402	272		CMAL*PAT1 .	CHECK FOR CORRECT LOAD
04266	63 4270	273		JPN0T*L0K+2	INCORRECT GO TO EROR DISPLAY
04267	34 4256	274		JP*HICK+1	CORRECT CHECK NEXT ADDRESS
04270	10 5402	275		ENTAU*PAT1	CORRECT TO AU
04271	46 5406	276		STRAU*DIP	SAVE FOR TYPEOUT
04272	44 5407	277		STRAL*DIP+1	SAVE EROR FOR TYPEOUT
				•	
04273	50 5601	300		STOP*01	STOP KEY O FOR ERROR DISPLAY
04274	42 5410	301		STRB*HERE	SET FAILING ADDRESS IN AL
04275	12 5410	302		ENTAL*HERE	SAVE ADDRESS
04276	50 5601	303		ST0P*01	DISPLAY ADDRESS IN AL
04277	50 5020	304		SKP*20	SET KEY 4 TO SUPPRESS TYPEOUTS
04300	76 4225	305		RJP*PR00F	NO GU TO ERROR TYPEOUT
04301	50 5001	. 306		SKP*01	SET SKIP KEY O TO REPEAT TEST
04302	34 4256	307		JP*HICK+1	CONTINUE TEST
0 1000	0, ,,,,			0, 1,120,112	CONTINUE VIII-V
04303	34 4243	310		JP*HD1	SET RECYCLE S/R
		31 <b>1</b>	HALT	PROG*CASEY*9JUNE64	
04304	32 5377	312	HALT	ENTB*PAR	·
04305	56 5400	313	* ** · · · · · · · · · · · · · ·	BSK*PAR1	
04306	34 4310	314		JP*ALT1	
04307	34 4316	315		JP*ATICK	
04310	76 4120	316	ALT1	RJP*WIRE	TEST FOR WIRE OR CONTROL
04311	12 5403	317	1 Ten 1 M	ENTAL*PAL1	
•				• • • • • • • • • • • • • • • • • • • •	
04312	50 7310	320		ENTSR*10	
04313	45 0000	321		STRALB*0	•
04314	75 5414	322		STRSR*JVW	
04315	34 4305	323		JP*HALT+1	•
04316	32 5377	324	ATICK	ENTB*PAR	
04317	56 5400	325	ALEGIS	BSK*PAR1	
04320	34 4322	326		JP*L0K+2	·
04321	34 4345	327		JP*HALTO	
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04322	76 4120	330		RJP*WIRE	TEST FOR WIRE AND CONTROL
04323	50 7310	331		ENTSR*10	
04324	13 0000	332		'ENTALB*0	
04325	75 5414	333		STRSR*JVW	
04326	02 5403	334		CMAL*PAL1	
04327	63 4331	335		JPNOT*LOK+2	
	***	* 77.7		JP*ATICK+1	
04330	34 4317	336			
04331	10 5403	337		ENTAU*PAL1 STRAU*UIP	
04332	46 5406	340			
04333	44 5407	341		STRAL*DIP+1	
04334	50 5601	342		ST0P*01	
04335	42 5410	343		STRB*HERE	
04336	12 5410	344		ENTAL*HERE	
04337	50 5601	345		ST0P*01	•
04340	50 5020	346		SKP*20	
04341	76 4225	347		RJP*PR00F	
04342	50 5001	350		SKP*01	
04343	34 4317	351		JP*ATICK+1	
04344	34 4304	352		JP*HALT	
0.5.	• • • • • • • • • • • • • • • • • • • •	353	HALTO	PROG*CASEY*9JUNE64	
04345	32 5377	354	HALTO	ENTB*PAR	
04346	56 5400	355		BSK*PAR1 ·	
0 11 2 lt <b>7</b>	34 4351	356		JP*ALT0	
04347		357		JP*ATOCK	
04350	34 4357 76 4120	357 360	ALTO.	RUP*WIRE	TEST FOR WIRE OR CONTROL
04351	12 5404	361	ALTO,	ENTAL*PALO	
04352	50 7310	362		ENTSR*10	
04353 04354	45 0000	363		STRALB*0	
04355	75 5414	364		STRSR*JVW	
	75 5414 34 4346	365		JP*HALTO+1	
04356	34 4340	202		OF THING FOR #	
04357	32 5377	306	ATOCK	ENTB*PAR	
04360	56 5400	ა67		BSK*PAR1	
04361	34 4363	370		JP*L0K+2	•
04362	34 4406	3 <b>71</b>		JP*TWP0	TOP STOR STOR AND CONTROL
04363	76 4120	372		RJP*WIRE	CHECK FOR WIRE AND CONTROL
04364	50 7310	<i>5</i> 73		ENTSR*10	

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04365	13 0000	374		ENTALB*0
04366	75 5414	375		STRSR*JVW
04367	02 5404	376		CMAL*PALO
04370	63 4372	377		JPNOT*LOK+2
04371	34 4360	. 400		JP*ATOCK+1
04372	10 5404	401		ENTAU*PALO
04373	46 5406	402		STRAU*DIP
04374	44 5407	403		STRAL*DIP+1
04375	50 5601	404		ST0P*01
04376	42 5410	405		STRB*HERE
04377	12 5410	406		ENTAL*HERE
04400	50 5601	407		STOP*01
04401	50 5020	410		SKP*20
04402	76 4225	411		RJP*PR00F
04403	50 5001	412		SKP <b>*01</b>
04404	34 4360	413		JP*ATOCK+1
04405	34 4345	414		JP*HALTO
04406	32 5377	415	TWPG	ENTB*PAR
04407	10 4564	416	TWPi	ENTAU*AZEROS
04410	56 5400	417	,	BSK*PAR1
04411	34 4413	420		JP*L0K+2
04412	34 4463	421		JP*CHECK
04413	76 4120	422		RJP*WIRE
04414	42 4567	423		STRB*WORK+1
04415	36 0000	424		ENTBK*0
04416	12 4567	425		ENTAL*WORK+1
04417	52 4563	426		SLCL*TWPK2
04420	03 4572	427		CMALB*TWPA
04421	61 4425	430		JPEQ*LOK+4
04422	56 4562	431		BSK*TWPK1
04423	34 4420	432		JP*LOK-3
04424	34 4434	433		JP*TWP2
04425	42 4566	434		STRB*WURK
04426	12 4566	435		ENTAL*WORK
04427	50 4621	436		LSHAL*17D
04430	65 4433	437		JPALP*LOK+3

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04431	10 4564	440		ENTAU*AZEROS
04432	34 4434	441		JP*L0K+2
0.40=	3, ,,,,	• • •		
04433	10 4565	442		ENTAU*AONES
04434	32 4567	443	TWP2	ENTB*WORK+1
04435	50 7310	444		ENTSR*10
04436	47 0000	445	•	STRAUB*0
04437	47 0003	446		STRAUB*3
04440	47 0005	447	-	STRAUB*5
04441	47 0006	450		STRAUB*6
04442	75 5414	451		STRSR*JVW
04443	60 4446	452		JPAUZ*LOK+3
04444	10 4564	453		ENTAU*AZEROS
04445	34. 4447	454		JP*LOK+2
04446	10 4565	455		<b>ENTAU</b> *AONES
04447	50 7310	456		ENTSR*10
04450	47 0001	457		STRAUB*1
04451	47 0002	460		STRAUB*2
04452	47 0004	461		STRAUB*4
04453	47 0007	462		STRAUB*7
04454	75 5414	463		STRSR*JVW
04455	37 0007	464		ENTBKB*7
04456	60 4461	465		JPAUZ*LOK+3
04457	10 4564	466		· ENTAU*AZEROS
04460	34 4462	467		JP*LOK+2
04461	10 4565	470		ENTAU*AONES
04462	34 4410	471		JP*TWP1+1
04463	32 5377	472	CHEÇK	ENTB*PAR
04464	10 4564	473	4	ENTAU*AZEROS
04465	56 5400	474		BSK*PAR1
04466	34 4470	475		JP*LOK+2
04467	34 4560	476		JP*SWIT1
04470	76 4120	. 477		RJP*WIRE
04471	42 4567	500		STRB*WORK+1
04472	36 0000	501		ENTRK*0
04473	12 4567	502		ENTAL*WORK+1
04474	52 4563	503		SLCL*TWPK2
0.7777		-: <b>-: -:</b>		•

04475	03	4572	504		CMALB*TWPA
04476	61	4502	505		JPEQ*LUK+4
04477	56	4562	506		BSK*TWPK1
04500	34	4475	507		JP*LOK-3
04300	JŦ	4475	901		Or Lore
04501	34	4511	510		JP*TWP4
04502	42	4566	511		STRB*WORK
04503	12	4566	512		ENTAL*WORK
<b>204504</b>	50	4621	513		LSHAL*17D
04505	65	4510	514		JPALP*LOK+3
04506	10	4564	515		ENTAU*AZEROS
04507	34	4511	516		JP*L0K+2
04510	10	4565	517		ENTAU*AONES
04511	46	4570	520	TWP4	STRAU*CORPAT
04512	12		521	• • • • • • • • • • • • • • • • • • • •	ENTAL*WORK+1
04512	52	4571	522 522		SLCL*K7
04514	61	4527	52 <b>3</b>		JPALZ*TWP4A
04515	71	7774	524		ADDALK*7774
04515	61	4527	525		JPALZ*TWP4A
04517	71	7775	526		ADDALK*7775
04517	61	4527	527		JPALZ*TWP4A
04520	ΟŢ	4321	JEI		Ol MEE, I'm I'M
04521	71	7776	530		ADDALK*7776
04522	61	4527	531		JPALZ*TWP4A
04523	60		532		JPAUZ*LOK+3
04524	10	4564	533		ENTAU*AZEROS
04525	34		534		JP*LOK+2
04526	10		· 53 <b>5</b>		ENTAU*AONES
04527	50	4722	536	TWP4A	LSHA*18D
04530	32	4567	537		ENTB*WORK+1
04531	50	7310	540		ENTSR*10
04532	03		541		CMALB*0
04533	63		542		JPNOT*TWP5
04534	75		543		STRSR*JVW
04535	10		544	TWP4B	ENTAU*CORPAT
04536	34		545	•	JP*CHECK+2
04537	75		546	TWP5	STRSR*JVW
04540	44	5406	547		STRAL*DIP

04541	50 7310	55 <b>0</b>		ENTSR*10
04542	11 0000	<b>551</b>		ENTAUB*0
04543	75 5414	552		STRSR*JVW
04544	46 5407	553		STRAU*UIP+1
04545	50 4722	554		LSHA*18D
04546	50 5601	555		ST0P*01
04547	42 5410	556		STRB*HERE
04550	42 5411	557		STRB*THERE
04551	12 5410	560	•	ENTAL*HERE
04552	50 5601	561		STOP*01
04553	50 5020	562		SKP*20
04554	76 4024	563		RJP*ERROUT
04555	50 5001	564		SKP*1
04556	34 4535	· 56 <b>5</b>		JP*TWP48
04557	34 4406	566		JP*TWP0
04560	76 5135	567	SWIT1	RJP*FLUSH1
04561	34 4617	570		JP*RWEX
04562	00 0025	571	TWPK1	25*
04563	00 7777	572	TWPK2	007777*
04564	00 0000	573	AZEROS	*000000
04565	77 7777	574	AONES	777777*
04566	00 0000	575	WORK	000000*
04567	00 0000	576		*000000
04570	00 0000	<b>577</b>	CORPAT	*000000
04571	00 0007	600	к7	000007*
04572	00 0100	601	TWPA	000100*
04573	00 0200	602		000200*
04574	ou <b>u3</b> 00	<b>ა</b> 03	•	000300*
04575	uo 0500	004		000500*
04576	00 0600	<b>605</b>		000600*
04577	00 1700	606		001700*
04600	00 2400	607		002400*
04601	00 2500	010		002500*
04602	00 3000	611		003000*
04603	00 <b>3300</b>	612		003300*
04604	00 4200	613		004200*
04605	00 4400	614		004400*

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04606	00 4500	615		004500*		
04607	00 5200	616		005200*		
04610	00 5300	617		005300*		
04611	00 6300	620		006300*		
04612	00 6500	621		006500*		
04613	UU 6600	622		006600*		
04614	00 7000	623		007000*		,
#. <b>.*</b>						
04615	00 7100	624		007100*		
04616	00 7700	625	•	007700*	•	
		626		PROG*MUELLER*29SEPT64	THE THE PENET COLLUT	
04617	12 4646	627	RWEX	ENTAL*RWEX7	PRESET INCREMENT COUNT	
04620	44 4645	630		STRAL*RWEX4	THAT COD	
04621	12 5377	631		ENTAL*PAR	SET UP LIMITS FOR	
04622	44 4644	632		STRAL*RWEX3	RECYCLING BANK	
.04623	12 4642	63 <b>3</b>	RWEX5	ENTAL*RWEX1	PRESTORE INST IN RW	
04624	44 4656	634		STRAL*RW21	Common THET THE DW	
04625	12 4643	o35		ENTAL*RWEX2	PRESTORE INST IN RW	
04626	44 4703	636		STRAL*RW22		
04627	57 4645	637		ISK*RWEX4	THROUGH	
04630	34 4632	640		JP*RWEX6	NO	
04631	34 4763	641		JP*LAST	YES LINIT OF TEST SECMENT	
04632	12 4644	642	RWEX6	ENTAL*RWEX3	SET UP LOWER LIMIT OF TEST SEGMENT	
04633	71 0001	643		ADDALK*01	•	
				promotion to the Care A. D.		
04634	44 4746	644		STRAL*RW14	SET UP UPPER LIMIT OF SEGMENT	
04635	71 0777	645		ADDALK*0777		G
04636	44 4744	646		STRAL*RW12	SAVE FOR NEXT INCREMENT	Ú
04637	44 4644	647		STRAL*RWEX3 RJP*RW	DAAL LIII IMAN BIG WING	ŀ.
04640	76 4647	o <b>50</b>		NOP≠NW UP*RWEX5		<u>ر</u> ۲
04641	34 4623	651		STRAL*IMAGE	•	C
04642	44 7000	o52	RWEX1	CMAL*IMAGE		Ü
04643	u2 <b>7</b> 000	653	RWEX2	CMALATHAGE		
04644	00 0000	ò54	RWEX3	0*0		
04645	00 0000	655	RWEX4	0*0		
04646	00 0006	656	RWEX7	00*0006		
04040	00 0000	ό5 <b>7</b>	RW	PROG*CASEY*29JUNE64		
04647	00 0000	660	RW	0*0		
14047	00 0000	000	1177			

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04650	32 4746	661	RW1	ENTB*RW14	LOWER LIMIT TO B
04651	76 4120	662	. RW2	RJP*WIRE	TEST FOR CONTROL AND WIRED MEMORY
04652	76 4750	ь63		RJP*RAN	GENERATE RANDOM NUMBER
04653	50 7310	664		ENTSR*10	
04654	45 0000	065		STRALB*0	STORE PATTERN
04655	75 5414	666		STRSR*JVW	2000 N W (8.05)
04656	44 7000	667	RW21	STRAL*IMAGE	STORE IMAGE ADVANCE IMAGE ADDRESS
04657	12 4656	670		ENTAL*RW21	ADVANCE IMAGE ADDITES
04660	71 0001	671		ADDALK*1	
04661	44 4656	672		STRAL*RW21	
04662	56 4744	673		BSK*RW12	
04663	34 4651	674		JP*RW2	No
04664	32 4746	675		ENTB*RW14	YES
04665	12 4742	676	RW3	ENTAL*RW10	RESTORE INDEX
04666	44 4743	677		STRAL*RW11	and to TYLEC
04667	50 7310	700	RW4	ENTSR*10	READ WORD 40 TIMES
04670	13 0000	701		ENTALB*0	
04671	75 5414	702		STRSR*JVW	
04672	57 4743	703		ISK*RW11	
04673	34 4667	7.04		ĴP*RW4	
04674	56 4744	705		BSK*RW12	PATTERN COMPLETE
04675	34 4665	706		JP*RW3	No
04676	32 4746	707		ENTB*RW14	YES-VERIFY
04677	76 4120	710		RJP*WIRE	TEST FOR CONTROL AND WIRED MEMORY
04700	50 7310	711	RW6	ENTSR*10	
04701	13 0000	712		ENTALB*0	- The Company of th
04702	75 5414	713		STRSR*JVW	A STATE OF THE STA
04703	02 7000	.714	RW22	CMAL*IMAGE	IS WORD CORRECT
04704	63 4713	715		JPNgT∗RW20	NOT THE STATE OF T
04705	12 4703	716	RW0.7	ENTAL*RW22	ADVANCE COMPARISON ADDRESS
04706	71 0001	717		ADDALK*1	
04707	44 4703	720		STRAL*RW22	MOTE SATTERN COMPLETED
04710	56 4744	. 721	. RW7	BSK*RW12	YES-PATTERN COMPLETED
04711	34 4677	722		JP*RW6-1	
04712	55 4647	723		1JP*RW	YES EXIT
04713	12 4703	724	RW20	ENTAL*RW22	
	· · - ·				

04714	74 4715	725		STRADR*RW23		
04715	10 0000	726	RW23	ENTAU*0	ERRUR CURRECT IN AU	
04716	46 5406	727		STRAU*DIP	SAVE FOR TYPEOUT	
04717	50 7310	730		ENTSR*10	All the state of t	
04720	13 0000	731		ENTALB*0		*.
04721	75 5414	732	1 2	STRSR*JVW	FOR TOTAL CONTROL	
04722	44 5407	733		STRAL*DIP+1	SAVE FUR TYPEOUT	
04723	50 5601	733 734		STOP*01	SET STOP O FOR ERROR DISPLAY	. 1
					FAILING ADDRESS TO AL	
04724 04725	42 4745 12 4745	735 736		STRB*RW13 Ental*RW13	FOR DISPLAY	
				• •	SAVE FOR TYPEOUT	
04726	44 5410	737		STRAL*HERE	SAVE FUR THEODY	
04727	44 5411	740		STRAL*THERE	ONE ADDRESS	
04730	50 5601	741		STOP*01	SET STOP O TO DISPLAY FAILING ADD	
04731	50 5020	742		SKP*20	SET SKIP 4 TO SUPPRESS TYPEOUTS	
04732	76 4024	743		RUP*ERROUT	NOT SET TYPEOUT	
04733	50 5001	744		SKP*01	SET SKIP O TO REPEAT S/R	
04734	34 4705	745		JP*RW07	NOT SET CONTINUE	
04735	12 4642	746		ENTAL*RWEX1	RESET IMAGE STORAGE	·
04736	44 4656	. 747		STRAL*RW21		
		•				
04737	12 4643	750		ENTAL*RWEX2		
04740	44 4703	751		STRAL*RW22		
04741	34 4650	752		JP*RW1	•	
04742	00 0050	753	RW10	00*0050		
04743	00 0050	754	RW11	0*50		
04744	00 0777	755	RW12	0*777		
04745	00 0000	756	RW13	0*0		
04746	00 0000	757	RW14	0*0		Ç.
04747	00 0200	760	RW15	0*200		() () - <b>(</b>
01777	00 <b>02</b> 00	76 <b>1</b>	RAN	PROG*CASEY*29JUNE64		F C F C
04750	34 0000	762	RAN	JP*0	RANDOM NUMBER GENERATOR	F.
04751	12 4761	763	RAN1	ENTAL*RAN2	The title of the t	Ì.
04752	24 4761	764	IVVIAT	MULAL*RAN2		
04752	26 4762	765		DIVA*RAN3		
04754	62 4757	766		JPAUNZ*RAN4		
04755	44 4761	767		STRAL*RAN2		
04/55	44 410T	101	•	O I IN MEMORINALITY		
04756	55 4750	770		IJP*RAN	STORE PATTERN	
- · • - ·		, , <del>.</del>		•••		

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04757	46 4761	771	RAN4	STRAU*RAN2	
04760	55 4750	772	,	IJP*RAN	
04761	00 0703	773	RAN2	00*0703	
	37 7775	774	RAN3	37*7775	·
04762	31 1113	775	IVAIVO	REMARK * ADDRESSING STE	RUCTURE TEST
		115		MENANCA ADDITE - DAME - 311	for an both space of the property
04763	12 5317	776	LAST	ENTAL*BLMN	BANK NUM WHERE MEMORY ENDS
04764	50 4614	777		LSHAL*12D	
04765	14 5126	1000		- ADDAL*LMSK	ACTUAL END OF MEMORY ADDR
•	44 5132	1001		STRAL*LTEMPM	SAVE FOR LATER
04766	44 5125	. 1002		STRAL*LEND	SET END CHECK ADDR
04767	12 5321	1002		ENTAL*BANK	BANK NUM PROG IS IN
04770					REPOSITION AND
04771	50 4614	1004		LSHAL*12D STRAL*LTEMP	SAVE
04772	44 5127	1005		SIRAL*LIEMP	SAVL
04773	71 1447	1006		ADDALK*INT2-1	ACTUAL BEG-OF-PROG(-1) AUDR
	44 5131	1007		STRAL*LTEMPI	SAVE FOR LATER
04774	12 5127	1010		ENTAL*LTEMP	THE PERSON NAMED OF THE PE
04775				ADDAL*LMSK	ACTUAL END-OF-PROG BANK ADDR
04776	14 5126	1011		STRAL*LTEMPF	SAVE FOR LATER
04777	44 5130	1012			INIT B FOR STORING
05000	32 5130	1013		ENTB*LTEMPF	STORE ADDR INTO CELLS BEYOND PROG
05001	76 5017	1014		RJP*LASTR	STURE ADDIN THIS CEERS BELOND LIVES
05002	12 5131	1015		ENTAL*LTEMPI	
0 5 0 0 %	44 5125	1016		STRAL*LEND	RESET END CHECK ADDR
05003				ENTBK*U700	RESET & FOR STORING
05004	36 0700	1017		RJP*LASTR	STORE AUDR INTO CELLS BEFORE PROG
05005	76 5017	1020		ENTAL*LTEMPM	STUNE MODIL THAT CHARLE BE THE STUDY
05006	12 5132	1021	LASTA	STRAL*LEND	RESET END CHECK ADDR
05007	44 5125	1022			RESET B FOR CHECKING, W
05010	32 5130	1023		ENTB*LTEMPF	CHECK CELLS AFTER PROGRAM
05011	76 5030	1024		RJP*LACHK	CHECK CELES WATER LINGONA
05012	12 5131	1025	1.5	ENTAL*LTEMPI	
05013	44 5125	1026		STRAL*LEND	RESET END, CHECK ADDR
05014	36 0700	1027		ENTBK*0700	RESET B FOR CHECKING
	76 5030	1027		RJP*LACHK	CHECK CELLS BEFORE PROGRAM
05015		1030		· JP*FLUSH	THROUGH
05016	34 5133		LACTO	0*0	77117.00011
05017	00 0000	1032	LASTR	·	
05020	42 5127	1033		STRB*LTEMP	ADDR TO BE STORED
05021	12 5127	1034		ENTAL*LTEMP	WOUNTO DE STONES
05022	50 7310	1035		ENTSR*010	

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	05023	45 0000	1036		STRALB*0000	STORE OWN ADDR IN CELL
	05024	75 5127	1037		STRSR*LTEMP	
	05025	56 5125	5 1040		BSK*LEND	ENUF STURES DONE YET
	05026	34 5020	1041	_	JP*LASTR+1	NOTE REPORTED BY
	05027	55 5017			IJP*LASTR	YES-EXIT OF THE VEHICLE
٠.	05030	00 0000			0*0	The state of the s
٠.	2.7	,		E A STITE	***	
	05031	50 7310		<b>*€</b> *	ENTSR*010	THE CALLES ALTER PROGRAM
	05032	13 0000			ENTALB*0000	CONTENTS OF CELL, TO AL
	05033	75 5127			STRSR*LTEMP	The state of the s
	05034	42 5127			STRB*LTEMP	
	05035	02 5127			CMAL*LTEMP	CONTENTS AGREE WITH ADDRESS APPLA
						YES
	05036	61 5117			JPEQ*LACHKC ENTAU*LTEMP	NO-CORRECT VALUE TO AU
	05037	10 5127				140-CU///CO1 411-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
	05040	46 5123	3 1053		STRAU*LCORR	
	0604	5100	1054		CTO AL AL TOURR	SAVE AU AND AL FOR TYPEOUT
	05041	44 5124			STRAL*LICORR	STOP TO DISPLAY IF KEY O
	05042	50 5601			STOP*01	
	05043	12 5127			ENTAL*LTEMP	ADDRESS TO AL
	05044	44 5122			STRAL*LADD	SAVE FOR TYPEOUT
	05045	50 5601			STOP*01	STOP TO DISPLAY IF KEY O
	05046	50 5020	1061		SKP*020	SKIP 4 SET
	05047	34 5051	1062		JP*L0K+2	No No
	05050	34 5114	1063		JP*LACHKB	YES-SUPPRESS TYPEOUT
	0-0	• • • • •				
	05051	44 4023	3 1064		STRAL*BAER	SET ERROR FLAG WITH ADDR(NEVER U)
	05052	30 5053	3 1065		TYPT*\$CR\$ERROR\$CR\$ADDRESS=	
	05053	00 5416	5			
	05054	76 4562			•	•
	05055	62 2062				
	05056	76 4144				
	05057	44 624			÷	
	05060	63 633!				•
	0.20.00	05 655.	,			
	05061	77 777	7			
	05062	30 506			TYPC*LADD	
		00 565		•	THE WADD	
	05063 05064	60 512			•	
	05065	00 0000				
	05066	30 506°			TYPT* CORRECT=	•
	03000	JU <b>J</b> UU	, 1001		int. commen-	

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05067 00 5416		
05067 00 5416 05070 00 0000		,
	-	•
05071 43 2062		
05072 62 4543	•	
05073 64 3577		
05074 30 5075	1070	TYPC*LCORR
05075 00 5652		
05076 60 5123		
05077 00 0000		
05100 30 5101	1071	TYPT* INCORRECT=
05101 00 5416		
05102 00 0000		
05103 51 5643		
05104 20 6262		
05105 45 4364		
05106 35 7777		
05107 : 30 5110	1072	TYPC*LICORR
05110 00 5652		
05111 60 5124		
05112 00 0000		
05113/ 50 5604	1073	STOP*04
05114 50 5001	1074 LACHKB	SKP*01
05115 34 5117	1075	JP*LOK+2
05116 34 4763	1076	UP*LAST
03118 34 4705	10:0	
05117 56 5125	1077 LACHKC	BSK*LEND
05120 34 5031	11,00	JP*LACHK+1
05121 55 5030	1101,	IJP*LACHK
05122 00 0000	11,02, LADD, 214	000000*
05123 00 0000	1103 LCORR	000000
05124 00 0000	1104 LICORR	- 000000* - 000000*
05125 00 0000	1105 LEND	000000*
05126 00 7777	1106 LMSK	007777*
US126. UU ////	TIOO FMSK#	00////
05127 00 0000	11U7 LTEMP	000000*
05130 00 0000	1110 LTEMPF	000000*
05131 00 0000	1111 LTEMPI	000000*
· · · · · · · ·	1112 LTEMPM	000000*
05132 00 0000	TILE LICHICM	

3 3 3 3 4 4 4

STOP FF TYPEOUT IF KEY 2
SKIP 0 SET
NO
YES-RECYCLE TEST

ENUF CHECKS DONE YET
NO HECK LOB CHECKS VAD MIKED WENTED
YES-EXIT
HOLLS ADDRESS FOR TYPEOUT
HOLDS CORRECT DATA FOR TYPEOUT
HOLDS INCORRECT DATA FOR TYPEOUT

HOLDS TEMP END ADDR FOR CHECK

MASK

TEMP STORE
HOLDS ACTUAL END-OF-PROG(+1) ADDR
HOLDS ACTUAL END-OF-MEM ADDR
HOLDS ACTUAL BEG-OF-PROG(-1) ADDR

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		1 4 4 7	ent 112:11	DOOG & CACCY & O HAIS	-611			
		1113	FLUSH	PROG*CASEY*9JUNE	CDH			
05133	76 513	5 1114	FLUSH	RJP*FLUSH1			WELUSH MEMORY	
c 5 + 7 D	70 630	7 1445	\$ . 41 .	inanci o			CHRONIA SELVE AND THE CONTROL	
05134	34 532	· ·		JP*RELO	~		EN THE STREET OF THE PROPERTY	
	00.000	, 1116	, FLUSH1	PROG*MUELLER*24	SEPT	64	HISR ENTINANCE, LAB LIBERS I	2 j
05135			HLUSH1	,, <b>0</b> *0			WAR ENTHANCE, END LABRUET	4 - 115
05136	`32, <sub>1</sub> 53 <sub>,</sub> 71		•	I ENTB*PAR			A Control of the State	V 1 3
05137	76 412			A-RUP*WIRE			CHECK FOR CONTROL AND WIRED MEMOR	ĭ
05140	56 540			BSK*PAR1			the control of the second	
05141	34 514			JP*L0K+2				
05142	34 515	0 1124	•	JP*L0K+6				
05143	12 540	2 1125		ENTAL*PAT1				
05144	50 731		•	ENTSR*10				
05145	45 000			STRALB*0	٠.	•		
05146	75 541			STRSR*JVW		,		
05147	34 513			JP*FLUSH1+2				
05150	32 537			ENTB*PAR	•			
05151	76 412			RJP*WIRE		,	CHECK FOR CONTROL AND WIRED MEMOR	Y
05151	56 540			BSK*PAR1			CHECK FOR COLLEGE MAD WILLED HEROLI	,
05155	30 340	0 1134		DOKALAKI				
05153	34 515			JP*L0K+2				
05154	55 513		•	IJP*FLUSH1				
05155	50 731	0 1137		ENTSR*10		-		
05156	41 000	0 1140		CLB*0				
05157	75 541	4 1141		STRSR*JVW				
05160	34 515			JP*LOK-7				
		1143	RSET	PROG*MULLLER*20	OCT	64		
05161	12 532		RSET	ENTAL*BANK			REFERENCE BANK NUMBER	
05162	71 000	1 1145	•	ADDALK*0001			SETBANK TO BANK1	SB- SHE
05163	02 531			CMAL*BLMN			DID PRUG JUST TEST LAST BANK	F-+ [∏
05164	63 522			JPNOT*RSET6			No	· ОН
05165	44 532			STRAL*BANK				ကတ
05166	50 461			LSHAL*14				ان (ر) ال
05167	14 522			ADDAL*RSETS				
05170	44 522			STRAL*RSET2				72
05171	40 532			CL*BANK1			BANKI EWUAL TO NEXT TESTED BANK	EV.
001/1							DAMAT FRAME TO HEAT TRATED DAMA	REVISION
. 05172	70 777			ENTALK*7776				. H
05173	44 537	7 · 1156		STRAL*PAR			SET LOWER LIMIT OF BANK ZERO	2
-								7.
								G

05174 05174 05303 05303 05303 05303	44 2233 44 4044 71 3349 70 4016 75 7777 44 4644 42 5223	1504 1500 1500 1500 1500 1457 1160		ENLYF*BSEL3  SLBYT*BMEX3  MALA ACCEPTE  STRAL ***  STRAL **  STRAL		PAGE 021 SET LOWER LIMIT FOR RWEX TEST SET UPPER LIMIT FOR	14 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -
05176\ 05177	44 5400 12 5412	1161 1162		STRAL*PAR1/18 ENTAL*CHEET:		BANK ZERO INITIALIZE WIRE ROUTINE	
05200 05201 05202 05203 05204 05205 05206	44, 4121 12 5320 71 0001 51 5224 44 5320 70 0077 50 4722	1163 1164 1165 1166 1167 1170	7 14. (7. 3. g	STRAL*WIRE+1 ENTAL*SRBANK ADDALK*0001 SLSET*RSET4 STRAL*SRBANK ENTALK*0077 LSHA*22		INCREMENT THE VALUE FOR THE TRANSFER OF SR	1.6
05207	12 5214	1172	·	ENTAL*RSET.1+1	, .		•
05210 05211 05212 05213 05214 05215 05216 05217	04 5320 44 5214 36 0000 13 0000 50 7300 45 0000 75 5320 56 5405	1173 1174 1175 1176 1177 1200 1201 1202	RSET1	SLSU*SRBANK STRAL*RSET1+1 ENTBK*0 ENTALB*0 ENTSR*0 STRALB*0 STRALB*0 STRSR*SRBANK BSK*TOTAL*\*;		CLEAR B FOR TRANSFER TRANS PROG TO LAST BANK	
05220 05221 05222 05223 05224 05225 05226 05227	34 5213 55 5222 00 0000 00 7777 00 0010 00 4165 01 0000 12 5321	1203 1204 1205 1206 1207 1210 1211 1212	RSET2 RSET3 RSET4 RSET5 RSET12 RSET6	JP*RSET1 IJP*RSET2 * \		NO CONTINUE TRANSFER YES GO TO TRANSFERRED PROGRAM	01-10 3HEE1
05230 05231 05232 05233 05234 05235 05236 05237	02 5317 63 5270 40 5321 12 5321 71 0001 44 5322 12 5224 44 5320	1213 1214 1215 1216 1217 1220 1221 1222		CMAL*BLMN  JPNOT*RSET11  CL*BANK ** * * *  ENTAL*BANK **  ADDALK*0001  STRAL*BANK1  ENTAL*RSET4  STRAL*SRBANK		ISTPROGRINGHAST BANKHTI NO TRANSFER TO NEXT BANK YES TRANSFER PROG TO BANK ZERO BANK A TESTEDI NEXT HOW MEX JEST SET UP SPECIAL REG FOR TRANS TO BANK ZERO	856 REVISION
	)						(2

					TAOL ULL	
05240	12 5322	1223		ENTAL*BANK1	SET UP LOWER TEST LIMIT	
05241	50 4614	1224		LSHAL*14 j		
05242	71 7776	1225		ADDALK*7776	SET UP LOWER-LIMIT FOR RWEX TEST	
05243	•	1226		STRAL*RWEX3	The term have to better to better to the	
05244	44 5377	1227		STRAL*PAR 1	CET NO. HODEO TEST A TAXT	٠.
05245	12 5377	1230		ENTAL*PAR	SET-UP-UPBER-JESJ.LIMIT	•
705246	14 5226	1231		ADDAL*RSET12	PETPOREORHEK NEDRINKTI	:: !!.
05247	44 5400	1232	たたり 美学な	STRAL*PAR1		
<b>-</b> 705250 05251	12 5413	1233		ENTAL*CHEET1	INITIALIZE WIRE ROUTINE	
	44 4121	1234		STRAL*WIRE+1		
05252	70 0077	1235		ENTALK*0077		
05253 05254	50 4722	1236		LSHA*22	A 23 (2)	
	12 5261	1237	•	ENTAL*RSET7+1	from an in the most of the same	
05255	04 5320	1240		SLSU*SRBANK	Mar Christian Little Ch	
05256	44 5261	1241		STRAL*RSET7+1		
05257	36 0700	1242		ENTBK*700%%	INIT B FOR TRANSFER	
05260	13 0000	1243	RSET7	ENTALB*0		
05261	50 7300	1244		ENTSR*0		
05262	45 0000	1245	医多数遗传	STRALB*0	CART OF SHEET AN EXPERT BOX NO.	
05263	75 5320	1246	•	STRSR*SRBANK	The state of the s	
05264	56 5405	1247		BSK*TOTAL' 7 %		
05265	34 5260	1250		JP*RSET7, **		
05266	55 5267	1251		IJP*RSET10		
u526 <b>7</b>	00 3763	1252	RSET10	0*HEAD1		
05270	71 0001	1253	RSET11	ADDALK*0001		
05271	44 5321	1254		STRAL*BANK %	SET UP BANK EQUAL TO NEXT PROG AREA	
05272	71 0001	1255		ADDALK*0001	(n)	c i
05273	44 5322	1256		STRAL*BANK1	SET BANKI EQUAL TO NEXT TEST AREA	Ï
05274	12 5320	1257		ENTAL*SRBANK	SEL SKRAM FOR TAKINGER TO MEXT DAIN IN	[7]
05275	71 0001	1260		ADDALK*0001	OF THE START OF THE STARTS OF	
05276	51 5224	1261 /		SLSET*RSET4	$\omega$	Š
05277	44.5320	1262		STRAL*SRBANK	50 m 6 857	
05300	12 5322	1263		ENTAL*BANK1		Z
05301	50 4614	1264		LSHAL*14	SET UP LOWER, TEST LIMIT,	1
05302	71 7776.	1265		ADDALK*7776	SET UP LOWER LIMIT FOR RWEX	-
05303	44 4644	1266		STRAL*RWEX3	6987 155 f	E
05304	44 5377	1267		STRAL*PAR	CHAST TO STATE	KEVISION.
	•			The state of the s		6

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3 1					
5305	12	5377	1270	\	ENTAL*PAR
5306		5226	1271	\	ADDAL*RSET12
15307		540ô	1272		STRAL*PAR1
5310	12		1273		ENTAL*CHEET1
5311	44 :	4121	1274		STRAL*WIRE+1
05312	12	5321	1275	1	
15313	50	4614	1276	1.1.	LSHAL*14
				10.750	at many control of the state of
25314		5225	1277		ADDAL*KSET5
05315		5222	1300		STRAL*RSET2
05316	-	5205	1301	\$ <b>₹</b> ₹ *	JP*RSET1-6
05317	• •	0000	1302	BLMN	0*0
05320		0000	1303	SRBANK	0*0
05321		0000	1304	BANK	0*0
05322		0001	1305	BANKI	00*0001
05323	50	5602	1306	RELO	STUP*02
05324	50	5002	1307		SKP*02
05325		5327	1310		JP*LOK+2
05326		4165	1311		JP*TEST
05327		5376	1312		ENTAU*RELO2
05327		5322	1313		ENTAL*BANK1
05331		4614	1314		LSHAL*14
05332		5375	1315		STRAL*REL01 :
05333		5466	1316		SLSU*T\$1*1
		* *	V. 14		
05334		5.466	1317		STRAL*T\$1+1
05335		5467	1320		SLSU*T\$1+2
0,5336		5467	1321		STRAL*T\$1+2
05337		5475	1322		SLSU*T\$2+1
05340		5475	1323		STRAL*152+1
05341		5476	1324		SLSU*T\$2+2
05342	4,4	5476	1325		STRAL*1\$2+2-
05343	0#	5767	1326	•	SLSU*T\$\$1+1
05344	44	5767	1327		STRAL*T551+1
05345		5770	1330		SLSU*T\$\$1+2
05346		5770	1331		STRAL*T\$\$1+2
05347	04	6000	1332		SI_SU*T\$\$2+1
05350	44	6000	1333		STRAL * T\$\$2+1
0000					• • • • • • • • • • • • • • • • • • • •

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Des allares

SET UP UPPER TEST LIMIT

SEL SE INITTALTIZE WIRE ROUTINE

SET UP IJP

TRANSFER
UPPER BANK NUMBER LIMIT STORAGE
STORAGE FOR SPECIAL REGISTER
STORAGE FOR LOCATION OF RUNNING PROGRAM
STORAGE FOR LOCATION OF TESTED BANK
SET STOP KEY1 TO STOP AT END OF THIS PURI

 $\exists$ 

RETEST THIS BANK
SET UP BUFFER LIMITS
FOR PROGRAM AFTER TRANSFER

SET SKIP KEY 1 TO RETEST BANK

SHEET 858

05351	04 6001	1334		SLSU*T\$\$2+2
05352	44 6001	1335		STRAL*T\$\$2+2
05353	04 4063	1336		SLSU*TL1+3
05354	44 4063	1337		STRAL*TL1+3
05355	04 4072	1340	•	SLSU*TL1+12
05356	44 4072	1341		STRAL*TL1+12
05357	04 4107	1342		SLSU*TL2+2
05360	44 4107	1343		STRAL*TL2+2
05361	04 4113	1344		SLSU*TL2+6
00000X	98 27.33	1055	٠	511 3 3.74 8.5
05362	44 4113	1345		STRAL*TL2+6
05363	64 3754	1346		SLSU*HEAD+1
05364	44 3754	1347		STRAL*HEAD+1
05365	44 3777	1350		STRAL*HEAD2+1
05366	44 4013	1351		STRAL*RECYL+1
05367	44 4030	1352		STRAL*ERR1+1
05370°	44 4035	1353		STRAL*ERR2+1
05371	04 4061	1354		SLSU*TL1+1
				es a
05372	44 4061	1355		STRAL*TL1+1
05373	44 4106	1356		STRAL*TL2+1
05374		1357		JP*RSET
05375	00 0000	1360	KELOA	00*0000
05376		1361	REL 02	70*7777 0 <u>*3</u> 434
05377		1362	PAR PARI	01*7777
05400;		1363	PANT	0*0
05401	00,0000	1364	PARI	U*U
05402	•	1365	PAT1	77*777
05403		1366	PAL1	52*5252
05404.		1367	PALO	25*2525
05405		1370	TOTAL	00*7777
05406	0000000	1371	DIP	0*0
05407		1372	11, 7	0*0
05410		1373	HERE	0*0
05411	*(00 0000	1374	'THERE	0*0
05412	42 4156	1375	CHEET	STRB*WARE1
05413		1376	CHEET1	IJP*WIKE
05414	00 0000	1377	JVW	00*0000

THE PROPERTY OF THE PROPERTY O

TRANSFER PROG TO NEXT BANK OF THE GODES
STORAGE TO SELECT AND THE STORAGE THE PROGRAMMENT OF THE SELECT AND THE

SHEET 359

INSTRUCTIONS USED IN WIRE ROUTINE

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. 1	* · · · · · · · · · · · · · · · · · · ·	*	and the state of t	F. *.		•
05415	00 0000	1400 ALP/	ARM 0*		•	
		294.401 per	REMARK*TYPT FOR A	232 OR 1532		
05416	00 0000	1402 TYP				
102740	00.0000			90 m. 1914.		
05417	75 5460	- 1403	STRSR*T5PT20		*	•
05420	46 5506	1404	STRAU*T\$PT3 (1970)			
05421		1404 1405 Talia	CTDAL ATSPTA	, · ·		
05422		1406	STRB*T\$PT5			
05423		1407	ENTALK*3			•
05424	76 5471	1410	RUP*T\$PT12			
05425		101411 (0TSP)	* * * * * * * * * * * * * * * * * * *			•
05426		1412	ENTBKB*1	•		*
USHEU.	37 0001	1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /				<b>i</b> -
05427	42 5416	1413	STRB*TYPT			
05430	50 7310	1414	ENTSR*10	•		
05434 <sub>1</sub>	11 0000	1415	ENTAUB*0			
05432	50 7300	1416	ENTSR*0			
05433	36 0002	1417 73	ENTBK*2			
	70 0000	1420 T\$P				
05434		1421	LSHA*6	•		
05435 05436	50 4706 02 5511	1422	CMAL *TSPT6			
00430	02 9911	T.4 C.	Was a second			
05437	61 5451	7. 1423	JPEQ*T\$PT22			
05440	71 0040	1424 RNO		MODIFIED T	O RUP*CONVER IF 1232 S	ELECTED F
05441	02 5547		D	(ロー) でつ	•	
	63 5446		UPNOT*LOK+46. 18***			
			ENTALK*15	CR		SHE
05443	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1430:123	LEGITS RUP TSPT761	,		) E
054 <u>44</u> , 054 <u>45</u>	70 001200	5 1431025	ENTALK*12	LF		⊢· Ш
05446.	016 SU6501	3 1432	RUP#TSPT7	<del></del> -		ΟΣ (Ω· 
034450	16 5H62	ý *10E	1.01 1.04			ယ် တ
05447	73 3434	1433 TSP	T21 BJP*T\$PT2	* 是《囊码图》: 3		C)
05450	34 5425	1434	JP*T\$PTI * 11% WE	海·夏·夏·明·约里主		500
05451	70,0001			·····································		REVI
05452	76,5471	1436	RUP*TSPT125177			/ <u> </u>
05453	14 5416	1437	ADDAL*TYPT			$G_{i}$
05454	44 5416	1440	STRAL*TYPT		•	· C
05455	10 5506	1441	ENTAU*T\$PT3			
05456	12 5507	1442	ENTAL*T\$PT4			6
00400	11 000,					•
u5457	32,5510	1443	ENTB*T\$PT5	•	•	
54151	4	:= ·	· · · · -			

05460 50 7300 144 05461 55 5416 144 05462 00 0000 144 05463 76 5500 144 05464 44 5513	45 46 T\$PT7 47	ENTSR*0 IUP*TYPT 0* RUP*T\$PT13 STRAL*T\$PT11		• • • • • • • • • • • • • • • • • • •
05465 <sup>1</sup> 50 1200 Fr 14!	51 APPEN TO	BUFOUT*CHAN*AD*1*T5PT11	•	• 1
05467, 005513 0205470, 5575462 767141 006000 27744 05472, 7655500 141 6 05473, 445513 7445 05474, 501300 141	53	D.SD&ISPILA		
05475 00 5513 05476 00 5513 05477 55 5471	1977 to 1977 1977 1977	IJP*T\$PT12	the state of the s	TO TO STREET A
05500 00 0000 140 05501 50 2300 140 05502 34 5501 140	60 T\$PT13.75 61 F#5:T\$3 Fee 62 F#6	0* SKPFIN*CHAN JP*LOK-1		*
05503 50 2200 140 05504 34 5503 140 05505 55 5500 140	64	SKP0IN*CHAN  JP*L0K-1  IJP*T5PT13	•	
05506 00 0000 14 05507 00 0000 14 05510 00 0000 14 05511 00 0077 14	66 T\$PT3 67 78PT4 77 70 78 78 78 78 78 78 78 78 78 78 78 78 71 71 71 71 71 71 71 71 71 71 71 71 71	0* 0* 0* 77*		の は に に 日 に 日
05512 00 01364 14 05513 00 0000 14 05514 00 0000 14	74 CONVER	0*136 0* 0*	•	0 t d d d d d d d d d d d d d d d d d d
05520 02 5547 nr 15	76 77 (8) 00 01	STRB*COUNTR ENTBK*U ADDALK*40 CNAL*M136 UPNOT*LOK+5*** ENTALK*4	ADD ASCII BIAS CR-LF NO CR	REVISION
05523 76 5462 15 05524 70 0003 15	03	RJP*T\$PT7 ENTALK*3	LF .	

0552534 5542	1505 1506 1507 1510 1511 1512	CONV1	JP*CONV3 STRAL*MDUM ENTALB*CONST SLCL*CTI77 RSHAL*90': CMAL*MDUM*
05533 61 5546 05534 56 5546 05535 34 5527 05536 12 5550 05537 50 5640 0 05540 13 5551	1517 (1) 1520 1521	CONV2	JPEG*CONV2 BSK#M76044 JP*CONV1 ENTAL*MOUM STOP*40 ENTALB*CONST SLCL*T\$PT6 ENTB*COUNTR
05542 32 5544 05543 55 5514, 05544 00 0000 05545 17 7000 05546 00 0100 05547 00 0136 05550 00 0000 05551 10 1006 05552 10 2007	1523 1524 1525 1526 1527 1530 1531 1532	CONV3- COUNTR CT177 M76 M136 MDUM CONST	IJP*CONVER 0* 177000* 000100* 000136* 0* 101006*
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			103010** 104011* 105012* 106013* 107014* 110015* 111016* 112017*
05563 11 3020 05564 11 4021 05565 11 5022 05566 11 6023 05567 11 7024 05570 12 0025		٠	113020* 114021* 115022* 116023* 117024* 120025*

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	3 KEVICION

* *				
05571 12 1	1026	1551		121026*
05572 :12 2	2027	1552		122027*
05573 - 12 3	3030	1553	1	123030*
05574 112 4	.031	1554		124031*
บ5575 / 12. เ		1555		125032*
05576 11206	033	1556		126033*
:05577 112M	7034	1557		127034*
05600 TI3Ç	0035	1560	•	130035*
				7040532
05601 13 1	· ) ·	1561		1°13'£036*
05602 13 2	2037	1562		132037*
505603 r 01 .5		1563		015004*
05604 01.2		1564	Cellina	012003*
05605 13.7		1565	rei (t. Úya)	10137076*
05606 05.2		1566	i de	/* 052050* ** 047072*
0560704		1567		
05610 . 05 . 6	5075	1570	1.5	056075*
05611 04 (	7 2005	1571	· 有数据 100 多元	040005*
		1572		177077*
	J060 ·	1573		060060*
		1574		061061*
	2062	1575		062062*
		1576	FORMS.	063063*
	1064	1577		064064*
		1600	,	065065*
•		•		
$505621$ , $06_{c1}$	5066	1601		066066*
05622 06	/06/	1602		067067*
	0070	1603		070070*
	1071	1604		071071*
	0051	1605		050051*
	1040	1606	1 1967, a	051040*
05627, 05	3042	1607	r Start	053042*
05630 05	4056	1610		054056*
05631 05 9	5041	1611		055041*
	7074	1612		057074*
	2053	1613		072053*
	3073	1614		073073*

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AR AR MANA	0700438	
05635 107 4043 1 1615	074043*\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
05636 , 07 5044 . 1616		
05637, 507 6045 1617	076,045*	
05640 707 7054 1620	11.40.077054*	
05641, 10 0057, 1621	100057*	
05642 04 4047 1622	044047*	
05644 13 5046 1624 7	1470 15 052050********************************	
05644 13 5046 162477 05645 13 4001 1625	1340019 4716	
05646 04 5002 1626	11 Fr 045002 113 143 153	
The second of the second of the second	Parami,	
05647 - 04 2052 - 1627.	042052*03 Hidibs	A COLARA DE COLO COLA EN ESPECIO E EN COLARA EL ESCADA EL EL EL COLARA DE CARRA DE CARRA DE CARRA DE CARRA DE C
05650 04 1055 1630	041055** TVC (\$\frac{1}{2}\)	一、一个一个一个特殊的特殊的特殊的
05651 13 6050 16316	REMARK*TYPC FOR	1949 08 (1532
1632 05652 00 0000 1633 141	TYPC 0* 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1525 'AL '1025
05652 00 0000 1633 14 05653 75 5743 1634 05	STRSR*TSPC20	<u>.                                    </u>
05654 46 5745 1635	STRAU*T&PC12	
05655 44 5746 1636	STRAL*TSPC13	•
The state of the s	PART STATE OF THE	
05656 (42-5747 1637)	STRB#T\$PC14	
05657 70 0003 1 1640 0	ENTALK*3	ENABLE KEYBOARD
05660 176 5774 1641 vo 05661 32 5652 1642	RUP*T\$R@24 81.85 T\$PC1 ENTB*TYPC	ADVANCE EXIT ADDR
05661 32 5652 1642 05662(+37 00001.74 1643 \/	ENTBKB#1 (-f)	ADVANCE ENTRY NEED
05663 7 42 5652 77 1644 37	THE STRAKTYPO	
05664 1180 7/310 77 1045 15	ENTSR*LOCIO	in the same of
05665 111 0000 an 1646 17	ENTAUB*00	NEXT COME WORD TO AU
never at which is 10	FAITED 40 ATES	で作い時代方式のタール CLR SR ACTIVE
05666 0250 7300 1 1647 0	ENTSR*0+TO	$i_{ij}$
05667 1270 000000 1650 1650 1651 1651 1651 1651 1	LSHAMUTACIO	CODE DIGIT TO AL
05671 61 5735 1652	JPALZ*TSPC11	ALL JONE IF ZERO
056.72 6 44 5750 (\$\) 1653 74	STRAL* TSPC15	TEMP STURE
05673 32 5750 🔠 1654 😘	ENTB*T\$PC15	
05674 135 5674 1 1655	TSPC2 JPB*TSPC2	KYBD COMMAND
05675 34 8712 1656	JP*T\$PC3	VIDD Cheliavian
05676 34 5724 1657	JP*T\$PC4	A
05677 34 5730 1660	JP*T\$PC6	A UPPER

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	•		_	
05700 34 5726	1661	UP*T\$PC5	A LOWER	
057017/234/5732	1662	UP*T\$PC7	$oldsymbol{eta}$	•
05702 70 0000	1663	ENTALK*0	·	
05703 50 4717	1664	6 LSHA*17		
	French III	· · · · · · · · · · · · · · · · · · ·	THE PARTY OF THE P	15 4
05704 644 5750	1565	FSTRAL*TSPC15	The state of the s	of a sealer
05705 0 32 6750	1666	ENTB*T\$PC15		
05706 6 50 7310	1607	FINENTSR*10	THE REPORT OF THE PARTY OF THE	
05707 11 0000	1670	ENTAUB*0	CONTENTS OF Y	
7-05710 5 5067300	1671	ENTSR*0	(1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
05711 34 5733	1672	*** UP*****PC10		
057125 70 0000	1673	TSPC3 ** ENTALK*0	•	
64717 50 4717	1674	LSHA*15D		
The second second	11111	्रिक्षितिक । व स्वाहितिक विकास	The second of the second secon	•
057140-61-5722	1675	UPALZ*TSPCSP	THE REPORT OF THE PROPERTY OF THE PARTY OF T	
35 05715 7.0 0015	1676	T\$\$\$1 ****ENTALK*15		
05716 76 5763	1677	RUP*T\$PC21		
05717 70 0012	1700	T\$\$\$2 ENTALK*12		•
6 05720 76 5763	1701	RUP*T\$PC21		
05721 34 5661	1702	UP*T\$PC1		
\$1505722 > 70-0040	1703	TSPCSP 'ENTALK*40"		
05723 34 5720	1704	JP*LOK+3		
	gast fin	The state of the s	Control of the following the second	
1.05724 10.5745	1705	TSPC4 # ENTAU*TSPC12		
05725 76 5751	1706	RUP*T\$PC16	CONV 6 OCT DIGITS TO KYBO CO-TYPE	•
05726 10 5746	1707	TSPC5 the ENTAU*TSPC13	•	
05727 34 5733	1710	JP*T\$PC10		
05730 10/5745	1711	TSPC6 (SEENTAU*TSPC12	,	
05731 34.,5733		FIFE UP*TSPC10		(I
05732 10 5747	1713	TSPC7 TO ENTAU*TSPC14	·	U. I
05733 76 5751	Fg-1714	TSPC10000 RJP*TSPC16		۴.
Balling Mile Bridge	i karanja	his for from his	•	) F::
05,734 34 5661	1,715	主張。JR*T\$PC1		(C)
05735 70 0001	1716	TSPC11//~ VENTALK*1		
6.6,05736. 44*,5652	43.1717	ADDAL*TYPC		
05737 44 5652	1720	STRAL*TYPC	•	
05740 10 5745	1.721	SOMENTAU*TSPC12		
12.5746		CALENTAL*TSPC13	·	
05742 32 5747		ENTB*T\$PC14		
05743 50 7300	1724	T\$PC20 ENTSR*U		
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